

Top 10 Fabrics Market (Antimicrobial Textiles, Coated Fabrics, Fire Resistant Fabrics, Non- Woven Fabrics/Textiles, Performance Fabrics, Polymer Coated Fabrics, Protective Fabrics, PTFE Fabrics, Smart Textile, and Technical Textile) - Global Forecast to 2021

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Abstracts

Top 10 fabrics are materials which are produced by weaving, knitting or bonding textile fibers. These are used for various applications ranging from transportation, protective clothing, industrial, furniture & seating, roofing, awnings & canopies, among others. Increasing end-use applications, growing population, improving economic conditions such as rising GDPs & disposable incomes and booming manufacturing sectors are some of the key drivers in the global top 10 fabrics market.

“Protective Fabrics: Requirement for security & protective measures”

Protective fabrics are textile related products that offer protection from hostile elements, objects, or environments and help prevent the risk of injuries to the person wearing garments made from these fabrics. It is said to be one of the most innovative product segments in the global textile industry due to its growing attractiveness and adaptability which plays a major role in its development. The increasing demand for light weight materials and flexible armor that offers protection to the wearer, drive the market for protective clothing, which in turn drives the protective fabrics market.

“Coated Fabrics: Rising safety measures in transportation application”

Coated fabrics are manufactured by coating or laminating the fabric with polymer,

rubber, or other materials that offer advantages such as, enhanced elasticity and resistance to water, stain, and abrasion, among others. The coated fabrics market depends on new and innovative developments in the growing industrial sectors such as, building & construction, automobile, clothing, and others. The increasing safety standards in the transportation sector, coupled with growing automobiles sales, is expected to lead to the high demand in the coated fabrics market.

“Fire Resistant Fabrics: Growing demand from end-use industries”

Fire-resistant fabrics are used as the last line-protection barrier in case of explosions, direct exposure to fire, or arc flashes. Fire-resistant fabrics are designed to resist burning without melting. The increasing concerns over the safety of the employees due to the regulations in effect, and the hidden & direct costs associated with a likely accident in end-use industries has led to an increase in the demand for fire resistant fabrics from industries such as, chemicals, construction, and oil & gas.

The report provides a comprehensive analysis of company profiles, which include:

E. I. du Pont de Nemours and Company (U.S.)

Koninklijke Ten Cate nv (Netherlands)

W. L. Gore & Associates, Inc. (U.S.)

Low & Bonar plc (U.K.)

Teijin Limited (Japan)

Saint-Gobain S.A. (France)

BASF SE (Germany)

Kimberly-Clarke Corporation (U.S.)

3M Company (U.S.)

Gentherm Incorporated (U.S.)

Research Coverage:

The report provides a qualitative and quantitative description about the type, and end-use industries of top 10 fabrics. Furthermore, the report also includes an in-depth competitive analysis of the key players in the market along with their company profiles, recent developments, and key market strategies.

BREAKDOWN OF PRIMARY PARTICIPANTS

Note: The tiers of the companies are defined on the basis of their total revenues, as of 2015: Tier 1 = USD 1billion, Tier 2 = USD 500 million to USD 1billion and Tier 3 = USD 500 million.

Others include sales managers, marketing managers, and product managers.

Reasons to buy the report:

The report will help market leaders/new entrants in this market by providing them the closest approximations of the revenues for the overall fabric market and the subsegments. This report will help stakeholders to better understand the competitive landscape and gain more insights, to better position their businesses and market strategies. The report will also help the stakeholders to understand the pulse of the market and provide them information on key market drivers, restraints, challenges, and opportunities.

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